

This declaration of Conformity is issued under the sole responsibility of the manufacturer

The designated product(s) is (are) in conformity with the provisions of the following UK Legislation:

The Electrical Equipment (Safety) Regulations 2016

The Electromagnetic Compatibility Regulations 2016

The Ecodesign for Energy-Related Products Regulations 2011

2012 No.3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Product(s): See attached pages

Type Designation:

Start Eco Surface & Bollard Light+Sylpost L Product Range

The conformity of the designated products(s) with the provisions of the UK Directives is given by compliance with the following standard(s) (the latest amendment applies in any case).

Applicable Standards:

BS EN60598.1:2015&A1:2018
BS EN60598.2.1:1989

Luminaire - Part 1: General requirements and tests.
Luminaire - Part2.1: Particular requirements for fixed general purpose Luminaires.

BS EN62493:2015
BS EN62471:2008
BS EN55015:2013+A1:2015
BS EN61000.3.2:2014
BS EN61000.3.3:2013

Assessment of lighting equipment related to human exposure to electromagnetic fields.
Photobiological safety of lamps and lamp systems.
Limits and methods of measurement of radio disturbance characteristics of electric lighting and similar equipment.
Electromagnetic compatibility (EMC) – limits for harmonic current emissions (equipment input current \leq 16A per phase).
Electromagnetic compatibility (EMC) – limits of voltage changes. Voltage fluctuations and flicker in public low voltage supply system, for equipment with rated \leq 16A per phase and not subjected to conditional connection.

BS EN61547:2009
BS EN50581:2012

Equipment for general lighting purposes – EMC immunity requirements.
Technical document for the assessment of electrical & electronic products with respect to the restriction of hazardous substances

CE first affixed: 2019
Date of issue: 27/01/2021
Place of issue: Newhaven

TDF-NEW-19-007-Start Eco Surface & Bollard Light+Sylpost L refers

